

A schematic diagram of a three-lobed structure, labeled 28. It consists of three elongated, curved lobes, each labeled 26, arranged in a triangular pattern. Arrows point from the outside towards each lobe. Inside the central cavity, four curved arrows indicate a clockwise flow path: from the top-left lobe to the top-right, then to the bottom, then back to the top-left, and finally a fourth arrow pointing from the bottom back towards the top-left.

FIG.3

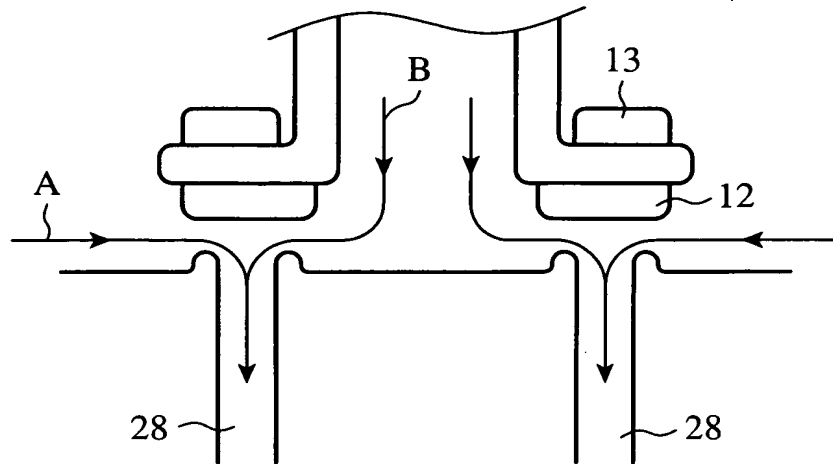


FIG.4

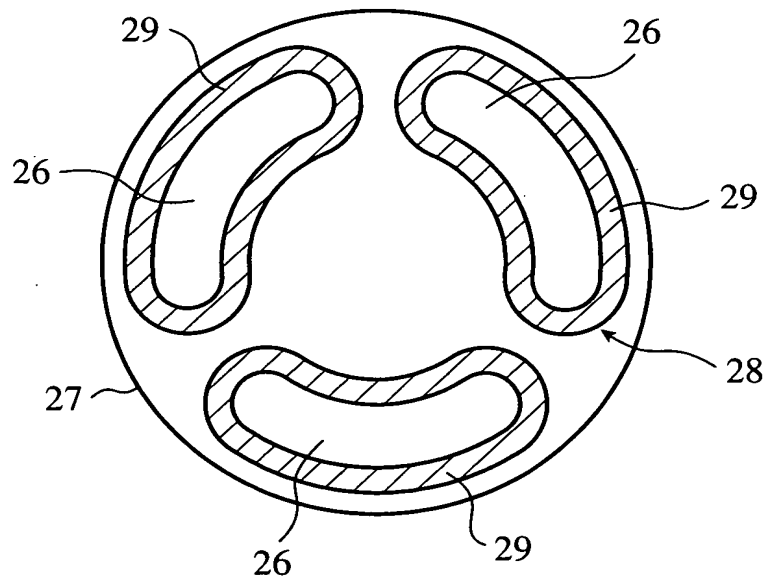


FIG.5

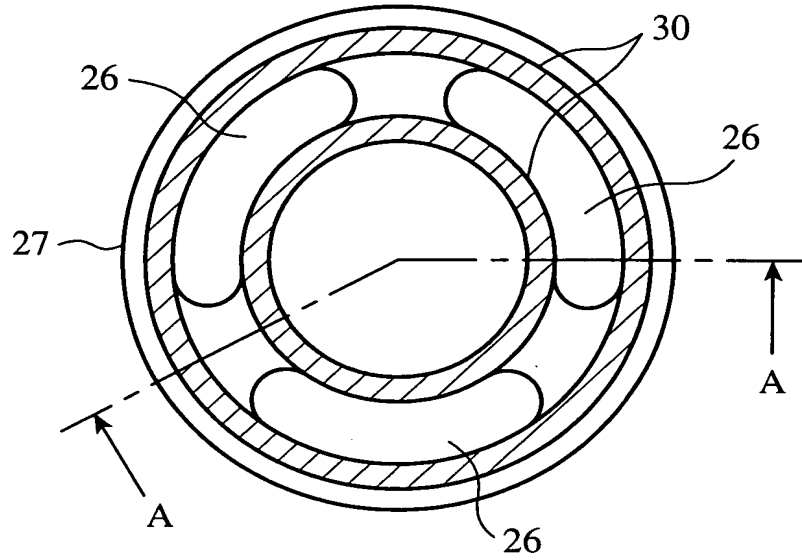


FIG.6

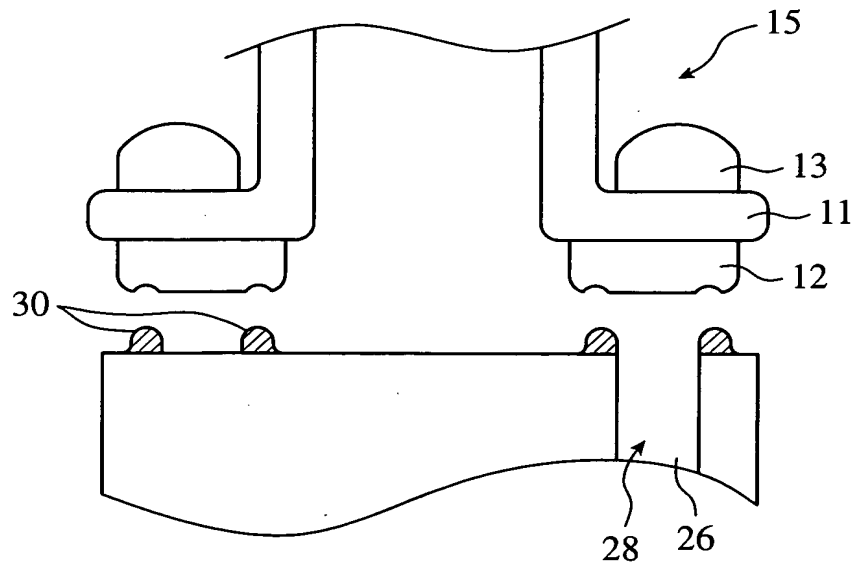


FIG.7

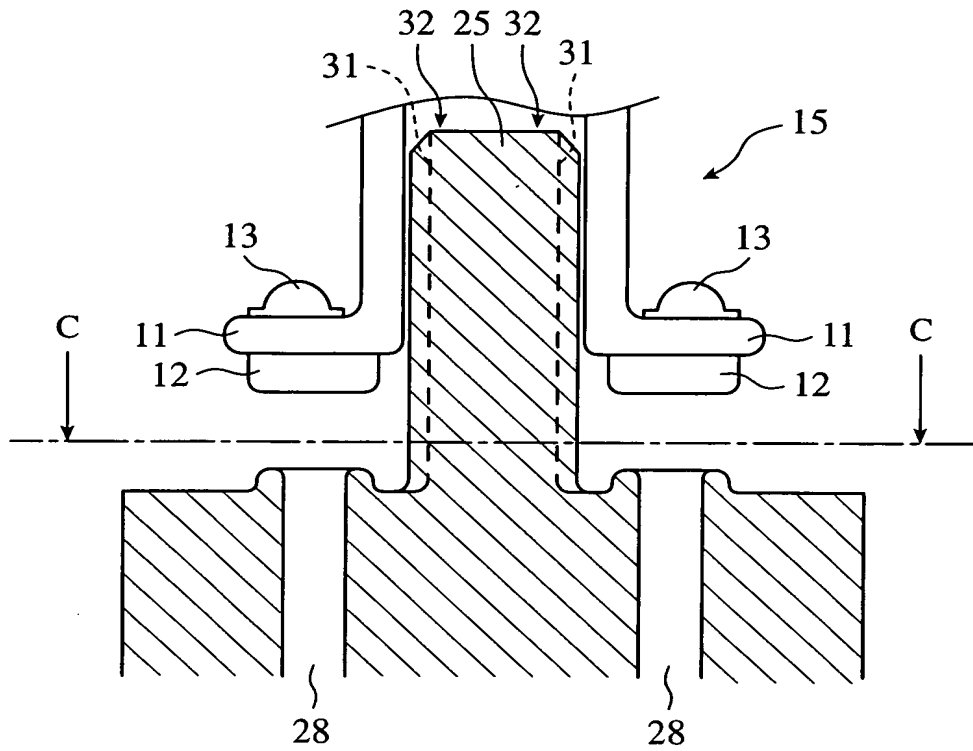


FIG.8

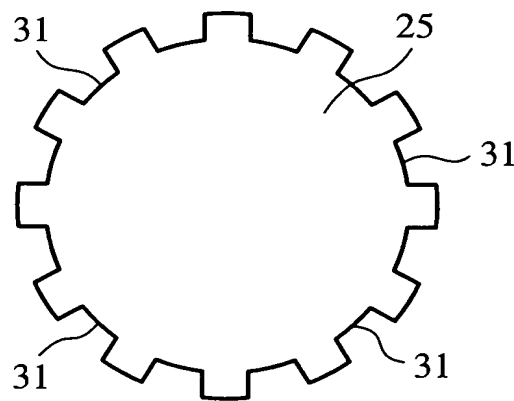


FIG.9

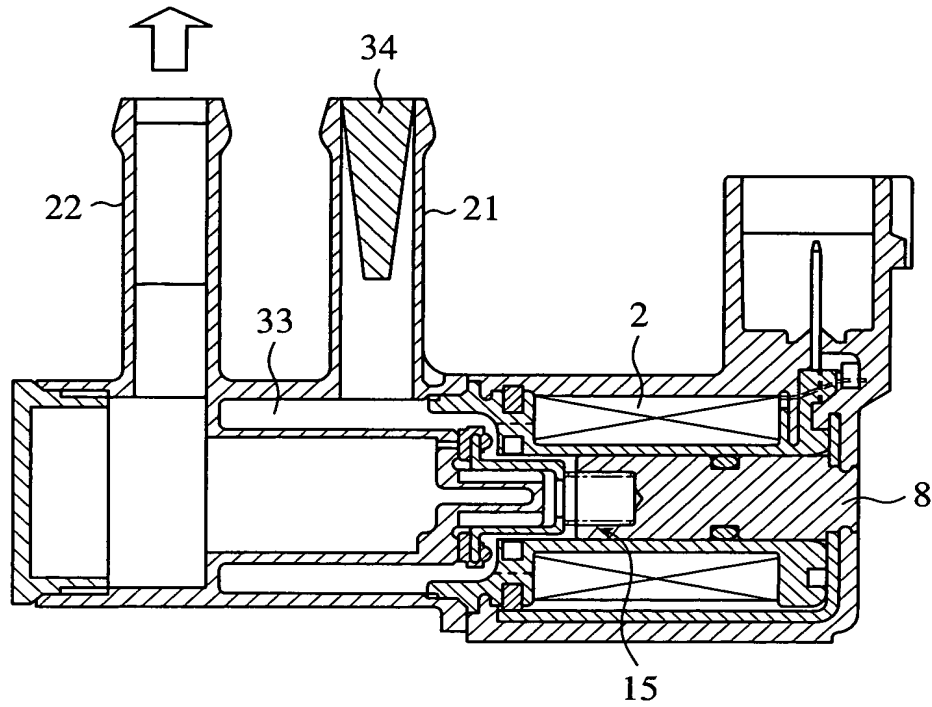


FIG.10

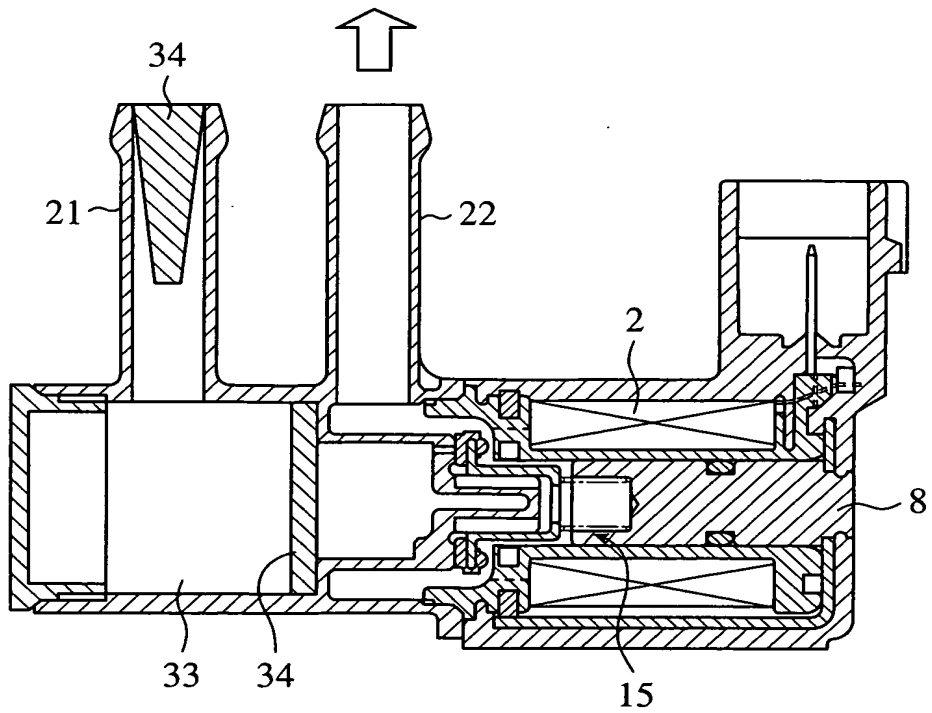


FIG.11

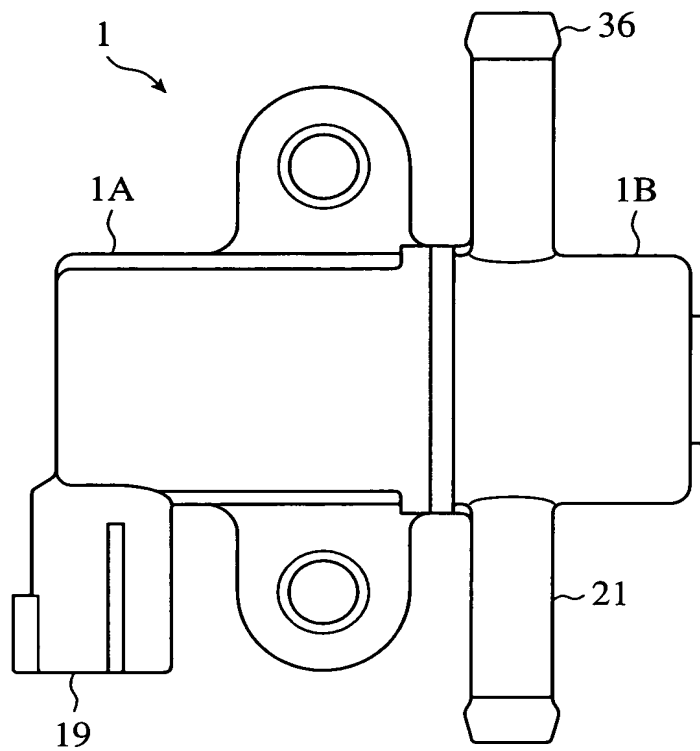
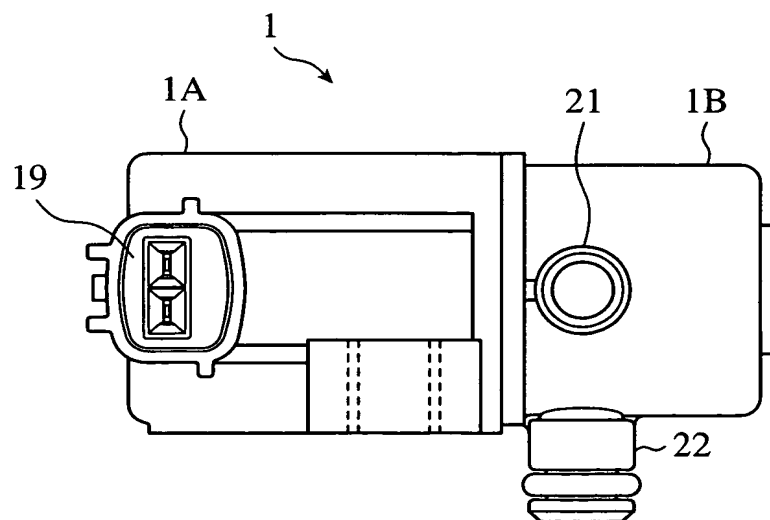


FIG.12



A detailed cross-sectional view of a mechanical assembly, designated by the numeral 1. The assembly is housed within a main body or housing, indicated by the numeral 8. The housing contains several internal components, including a central shaft or rod (2) and a conical or tapered part (1A). A component labeled 15 is positioned below the central shaft. A vertical component, possibly a piston or plunger, is labeled 22. A component labeled 37 is shown on the left side, and a component labeled 38 is shown on the right side. A dashed circle is drawn around a portion of the housing, indicating a detail view area. The assembly is shown in a cross-sectional view, with hatching used to differentiate the various components.

FIG.15

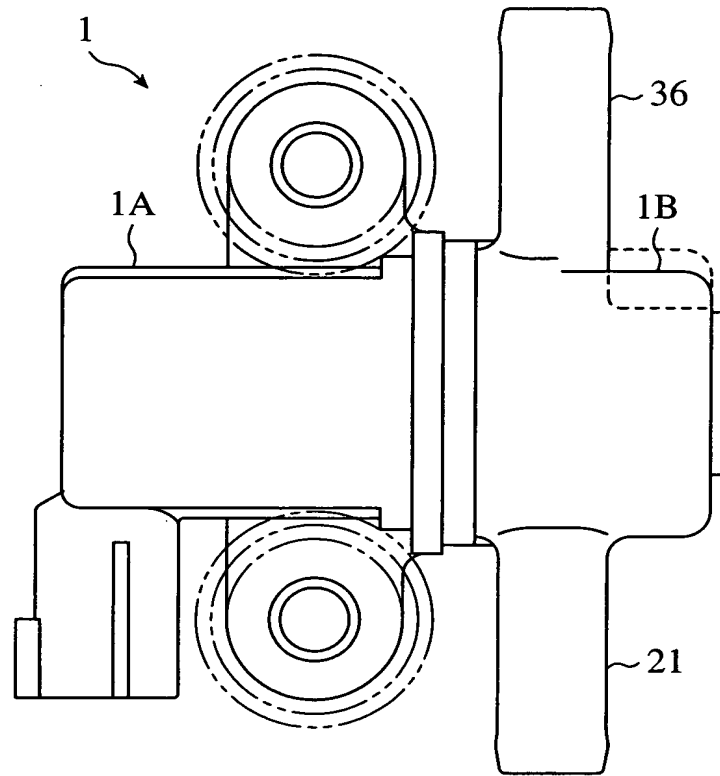


FIG.16

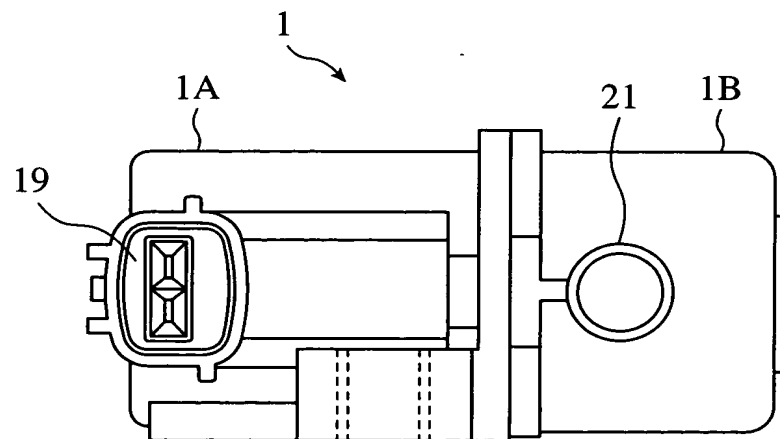




FIG. 17

